


HASTY PROTECTIVE ROW MINEFIELD RECORD

For use of this form, see FM 3-34.210; the proponent agency is TRADOC.

Azimuth Block

Enemy	 Mag North
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_____ m

_____ m

_____ m

_____ m

0 m

_____ m

_____ m

_____ m

_____ m

Scale: 2 cm = _____ meters

Tabular Block

Row	Type	Actuation	Mine Number
Remarks			

Identification Block

Unit	
Reference Point	
Remarks	
Map and Sheet No.	
Name of OIC	
Signature	Time and Date
Mines Removed	
Mines Transferred	

HASTY PROTECTIVE ROW MINEFIELD RECORD

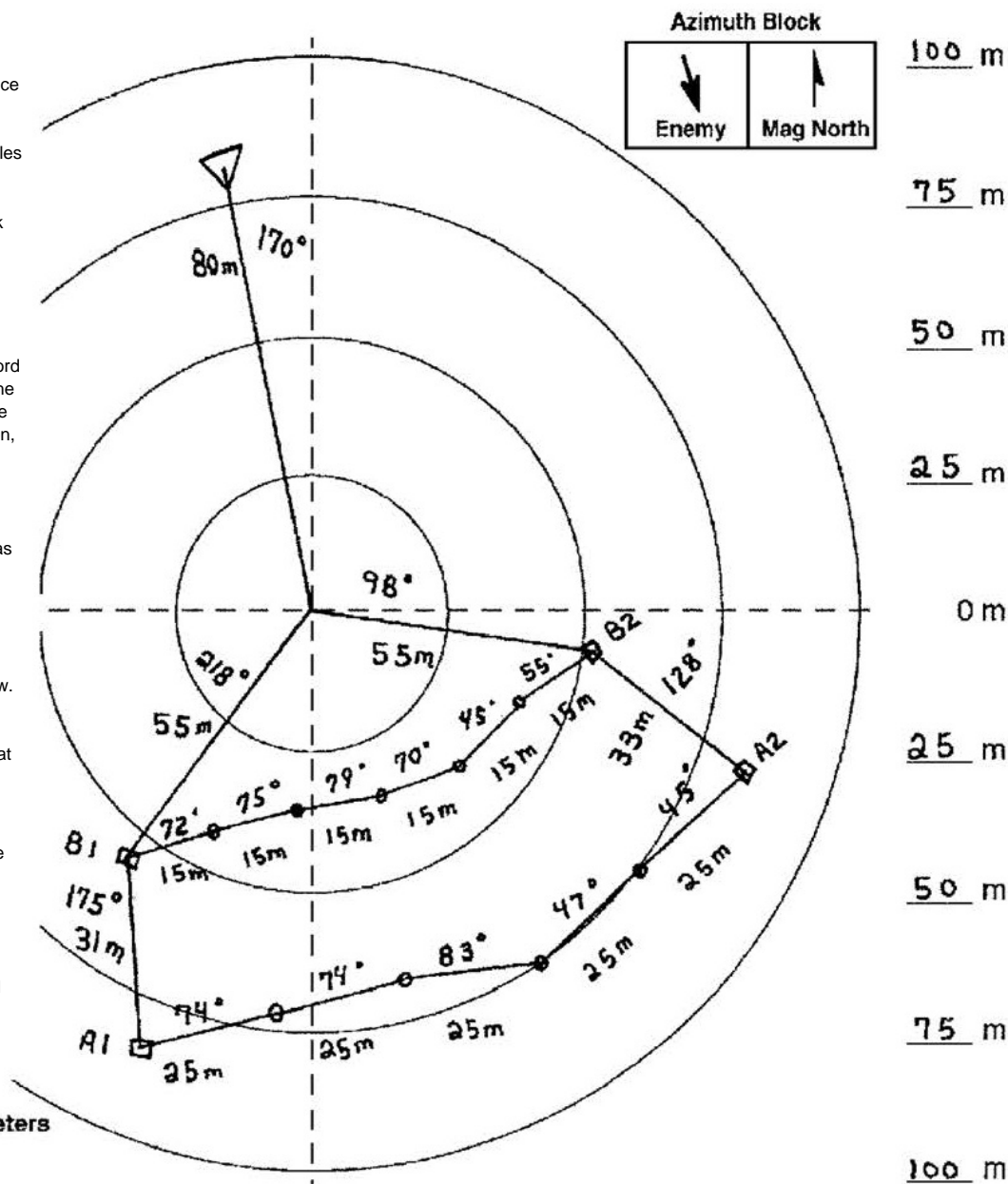
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INSTRUCTIONS

All measurements will be in meters.

1. Designate an easily identifiable reference point on the ground (tree, stump, stake). Orient the form (the blank form on the reverse) by tying in the center point of circles to the designated reference point on the ground.
2. Tie in the reference point to a landmark (road junction, house corner) that can be found on a standard military map.
3. Complete the azimuth block.
4. Complete the information in the identification block.
5. Start from the reference point, and record the magnetic azimuth in degrees (°) and the distance in meters (m) of each leg from the friendly position, toward the enemy position, and from right to left or left to right across each row of mines. Ensure that rows are recorded in the same direction. Mark row start points with A1, B1, and so forth, and row end points with A2, B2, and so forth, as shown in the sample. Ensure that the spacing between rows is no closer than 8 meters for antitank mines or 15 meters for antipersonnel mines in the row. Number each mine in each row sequentially, from the starting point to the last mine in the row. Ensure that the spacing from the start row marker to the first mine is the distance between each mine in that row. Ensure that the spacing of mines is no closer than 4 meters between mines.
6. Fill in the tabular block (see sample).
7. Fill in the scale being used in the space provided. Fill in the meter readings in the right margin.
8. Ensure the security of all minefield reports (intention, initiation, completion, transfer, and change).
9. Note what has been used to identify A1 and B1, such as a steel picket flush with the ground or a fence post wrapped with engineer tape.

Scale: 2 cm = 25 meters



Tabular Block

Row	Type	Actuation	Mine Number
A	M 15	Pressure	1, 4
A	M 21	Tilt-Rod	2, 3
B	M 15	Pressure	1, 3, 5
B	M 15	Tilt-Rod	2, 4
Remarks: Points: A1, A2, B1, B2 are marked with orange tent pegs flush to the ground.			

Identification Block

Unit <u>2nd PLT C Co 317th Eng BN</u>	
Reference Point <u>Tree stump right side of the road w/white eng. tape at NA 14503505</u>	
Remarks <u>Landmark: Center of road junction at NA 13403409</u>	
Map and Sheet No. <u>Talbot #5568</u>	
Name of OIC <u>2nd LT Roy Bean 123-45-7611</u>	
Signature <u>Roy Bean</u>	Time and Date <u>140021 JUL 05</u>
Mines Removed	
Mines Transferred	